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PURPOSE: To obtain a culture medium, usable by mixing in use, and having a quality stable for a long term, by dividing a combination of components liable to cause a change with time by the presence thereof in a culture medium and another component into two or more parts, and drying the components.

CONSTITUTION: A combination of components liable to cause a change with time by the presence thereof in a culture medium, e.g. a saccharide with a substance containing nitrogen, the saccharide with a detecting reagent, the substance containing nitrogen with the detecting reagent, the saccharide with the substance containing nitrogen and detecting reagent, and another component are respectively divided into two or more parts, dried and mixed in use. Glucose, lactose, fructose, etc. may be used as the saccharide, and an inorganic nitrogen compound, meat extract, etc. may be used as the substance containing nitrogen. Thymol Blue, Bromothymol Blue, litmus, etc. may be used as the detecting reagent. Thus, the aimed dried culture medium for identifying bacteria, having a quality stable for a long term, and scarcely causing the change with time can be obtained.

Application Number: JP 9087981 A**Application (Filing) Date:** 19810615**Priority Data:** JP 9087981 19810615 A X;**Inventor(s):** YAMADA YOUICHIROU ; IIDA TAMOTSU**Assignee/Applicant/Grantee:** EIKEN CHEMICAL**Original IPC (1-7):** C12Q00100; C12N00122**Patents Citing This One (3):**

- EP0160851A3 19880504 TERUMO KABUSHIKI KAISHA TRADING AS TERUMO CORPORATION JP
MEDIUM FOR LYSINE DECARBOXYLATION TEST
- EP0160851A2 19851113 TERUMO CORP JP
Medium for lysine decarboxylation test.
- EP0160851B1 19900919 TERUMO KABUSHIKI KAISHA TRADING AS TERUMO CORPORATION 44-
1,2-CHOME, HATAGAYA SHIBUYA-KU; TOKYO 151 JP
MEDIUM FOR LYSINE DECARBOXYLATION TEST

Legal Status: There is no Legal Status information available for this patent

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